

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	36963	"cell type specific" or "cell specific" or "tissue specific"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:36
L2	57568	"cell type specific" or "cell specific" or "tissue specific" or "inducible"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:36
L3	26634	I2 WITH promoter	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:37
L4	713	I3 and FASL	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:37
L5	688	I4 and adenovir\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:37
L6	77308	(cancer or neoplast or malignant or tumor) WITH cell	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:38
L7	645	I5 and I6	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:38
L8	43096	"cell death" or apoptosis or "tumor regression" or "cell targeting"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:39
L9	628	I7 and I8	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:42
L10	349308	transfection or transduc\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:40
L11	627	I9 and I10	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:40
L12	14827	I2 ADJ "promoter"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:43

L13	2	I12 SAME FASL	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:54
L14	2	dong.in. and norris.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:55
L15	2	"6325999".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:55
L16	1055	Fas SAME FasL	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L17	27506	Apoptosis or apoptosis-mediates	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L18	6517	"programmed cell death"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L19	370	(Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L20	105912	expression WITH (vector or plasmid or system)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L21	272	((Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death") and (expression WITH (vector or plasmid or system))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L22	138	((((Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death") and (expression WITH (vector or plasmid or system)))) and ((promoter)WITH (tissue or conditional))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L23	137	(((((Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death") and (expression WITH (vector or plasmid or system)))) and ((promoter)WITH (tissue or conditional)))) AND (cancer or tumor or metastasis)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37

L24	130	(((Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (prostate or breast)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L25	6	(((Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (PSA or ARR2PB)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L26	113	(((Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (tetracycline or doxycycline)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L27	104	(((Fas SAME FasL) and (Apoptosis or apoptosis-mediates) and "programmed cell death") and (expression WITH (vector or plasmid or system))) and ((promoter)WITH (tissue or conditional))) AND (glucocorticoid or estrogen or androgen or progesterone)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L28	24	((("apoptosis mediating") WITH (receptor or ligand))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L29	54076	((514/2 514/44 435/6 435/7.1 536/23.5 424/130.1 424/184)! ccls.)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L30	8144	((514/2 514/44 435/6 435/7.1 536/23.5 424/130.1 424/184)! ccls.)) and apoptosis	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L31	1824	((514/2 514/44 435/6 435/7.1 536/23.5 424/130.1 424/184)! ccls.)) and apoptosis) and (FAS or FasL)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L32	1678	((514/2 514/44 435/6 435/7.1 536/23.5 424/130.1 424/184)! ccls.)) and apoptosis) and (FAS or FasL)) and (transfection or transformation or transduction)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37

L33	40	(((((514/2 514/44 435/6 435/7.1 536/23.5 424/130.1 424/184)!ccls.)) and apoptosis) and (FAS or FasL)) and (transfection or transformation or transduction)) and "fasl expression"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L34	37785	adenovir\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L35	27584	apoptos\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L36	44544	ligand SAME receptor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L37	220235	cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L38	5293	adenovir\$ and apoptos\$ and (ligand SAME receptor) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L39	1055	fas SAME fasL	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L40	625	(fas SAME fasL) and (adenovir\$ and apoptos\$ and (ligand SAME receptor) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L41	84613	conditional or "tissue specific" or inducib\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L42	30189	(conditional or "tissue specific" or inducib\$) SAME promoter	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L43	26592	(conditional or "tissue specific" or inducib\$) WITH promoter	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37

L44	542	((fas SAME fasL) and (adenovir\$ and apoptos\$ and (ligand SAME receptor) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$))) and ((conditional or "tissue specific" or inducib\$) WITH promoter)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L45	907	dong-j\$.in. or norris-jam\$.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L46	21	(dong-j\$.in. or norris-jam\$.in.) and adenovir\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L47	0	((dong-j\$.in. or norris-jam\$.in.) and adenovir\$) and apoptos\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L48	0	((dong-j\$.in. or norris-jam\$.in.) and adenovir\$) and FasL	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L49	12095	dong.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L50	1	dong.in. and adenovir\$ and FasL	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L51	4009	adenovir\$ SAME ((conditional or "tissue specific" or inducib\$) SAME promoter)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L52	446	(adenovir\$ SAME ((conditional or "tissue specific" or inducib\$) SAME promoter)) and fasl	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L53	427	((adenovir\$ SAME ((conditional or "tissue specific" or inducib\$) SAME promoter)) and fasl) and apoptos\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L54	0	dedieu.in. and fasL	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L55	17	dedieu.in. and adenovir\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37

L56	3	dedieu.in. and (ligand SAME receptor)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L57	40521	"programmed cell death" or "cell death" or apoptosis	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L58	2413	adenovir\$ SAME ligand	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L59	1039	(adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L60	1010	((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L61	35890	cancer WITH therapy	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L62	598	((((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L63	49505	"gene therapy"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L64	561	(((((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)) and "gene therapy"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L65	56	(((((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)) and "gene therapy") and (Fas SAME fasL)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 18:37

L66	56	(((((adenovir\$ SAME ligand) and ("programmed cell death" or "cell death" or apoptosis)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)) and (cancer WITH therapy)) and "gene therapy") and (Fas SAME fasL)) and (cancer or tumor or neoplasm\$ or metastas\$ or anaplast\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 18:37
L67	105	Musc.as.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 18:37
L68	14	Musc.as. and adenovir\$	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 18:37
L69	108	dedieu.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L70	15	dedieu.in. and "adenovirus"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L71	0	"Adenovirus expression vectors using tumor-inducible expression"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37
L72	4	"WO 9514101"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 18:37



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pLP-Adeno-X-PRLS	N/A	N/A	X	N/A	N/A
pLP-Adeno-X-TRE	N/A	N/A	X	N/A	N/A
pShuttle	PT3416-5	X	X	X	X
pShuttle2	PT3713-5	X	X	X	X
pTRE-Shuttle (d)	PT3497-5	X	X	X	X
pTRE-Shuttle2	PT3621-5	X	X	X	X

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